Sachin Sharma

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PROFILE

Experienced Frontend Developer with 3+ years in React.js, Next.js, and TypeScript, specializing in scalable web applications, micro-frontends, and reusable widgets. Skilled in performance optimization and team collaboration.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, HTML, CSS

Frontend Frameworks/Libraries: React.js, Next.js, Three.js Styling: Bootstrap, Tailwind CSS, Material-UI, SCSS

Testing: Jest (Unit Testing) **APIs:** RESTful API, GraphQL **Version Control:** Git

Blockchain: Understanding and implementation (Solidity, Smart Contracts)

WORK EXPERIENCE

FULL STACK ENGINEER, MAILABS Pvt. Ltd. October 2022 - Present Projects:

Kalp Studio:

- Spearheaded the implementation of micro-frontend architecture, leading the project from inception.
- Developed and integrated multiple micro-frontend applications using React is and TypeScript.
- Created an **NPM package** for common UI components, ensuring consistent UI across all micro-frontends.

Wallet Widget:

- Designed and developed a reusable wallet widget for seamless integration into multiple applications.
- Implemented dynamic configurations to make the widget highly customisable for varied use cases.

NiftiO Asset Marketplace:

- Facilitated communication between technical and non-technical stakeholders, ensuring project progress transparency and addressing concerns.
- Managed team priorities to meet project deadlines and achieve milestones.
- Enhanced user experience and engagement by implementing new features and functionalities.

MyIPR Application:

- Integrated multiple payment gateways including CCAvenue, Razorpay, and Stripe to facilitate secure transactions.
- Implemented Know Your Customer (KYC) functionality using SDKs like Sumsub and Authbridge to enhance user verification and security.
- Conducted thorough testing and ensured seamless integration of payment gateways and KYC services.

Sach Foundation:

• Built a QnA model and CMS using React.js, Next.js, REST APIs, and GraphQL.

SOFTWARE DEVELOPER, *Kellton Tech Solutions Pvt. Ltd.* **March 2021 - October 2022 Projects:**

HUMBL NFT(non-fungible tokens) MARKETPLACE:

- Translate wireframes and designs into good quality code and enhance application performance.
- Functional point of contact, requirement gathering, feasibility check, impact analysis, business logic implementation mainly using OOPS concepts, involved in entire SDLC.

EDUCATION

B.TECH, (Electronics and Communication Engineering)

Shivalik College of Engineering, Dehradun Uttarakhand July 2021

- Made Arduino projects.
- Attended Advanced python 4weeks course.
 Final year project: Home Automation with IOT using Raspberry Pi.